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١ - $\mu \otimes \nu = (\mu \otimes \nu) \circ \tau$, $\mu \otimes \nu = (\mu \otimes \nu) \circ \sigma$, $\mu \otimes \nu = (\mu \otimes \nu) \circ \rho$.

2 - $\mathcal{L} \dots \mathcal{L} \text{,,} \mathcal{L} \S \mathcal{L} : \textcircled{\mathcal{L}} \mathcal{L}^2 \mathcal{L} \pm \mathcal{L} \text{,,} \mathcal{L} \S \mathcal{L} \mu \mathcal{L} \text{''} \mathcal{L} \textcircled{\mathcal{L}} .$

3 - $\text{b}, \text{b}^\S \text{b} \dagger \text{b}^3 \text{b} \text{b}, \text{b}^1 \text{b} \neg \text{b} \text{b} \dagger \text{b}, \text{b}, \text{b}^\S \text{b} \dagger \text{b} \text{f} \text{b} \text{ } ^\neg \text{b}^\S \text{b} \pm \text{b} \dots \text{b}, \text{b}^\S \text{b}$
 $\text{b}, \text{b} \text{ } \odot \text{b} \text{ } \ddot{\text{b}}, \text{b}^\S \text{b}^1 \dagger.$